$\frac{M_{r}, 10^{3}}{218} - \frac{1110-1325}{1 2 3 4} = \frac{1197-1300}{1 2 3 4} = \frac{1281-1350}{1 2 3 4}$ 108 - 67 - 17P 28 - 17P

1/6

FIG.1A

FIG.1B

111/149586

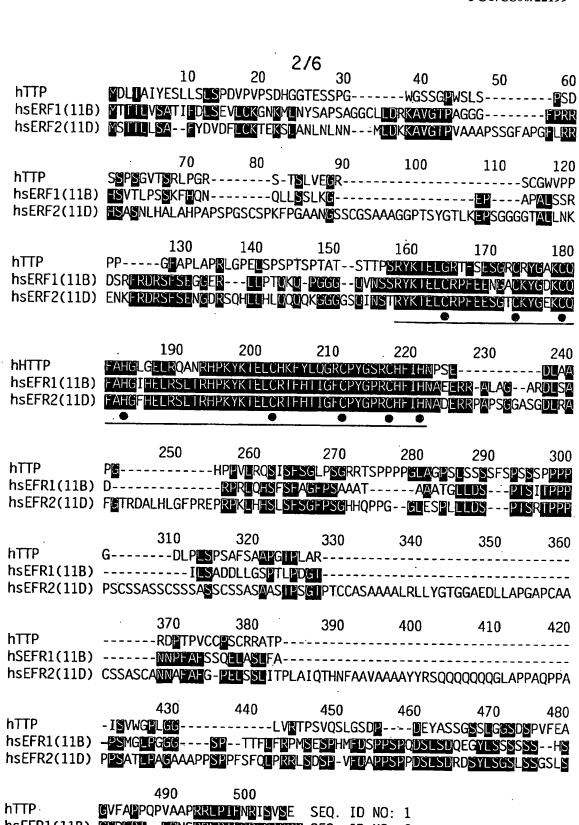
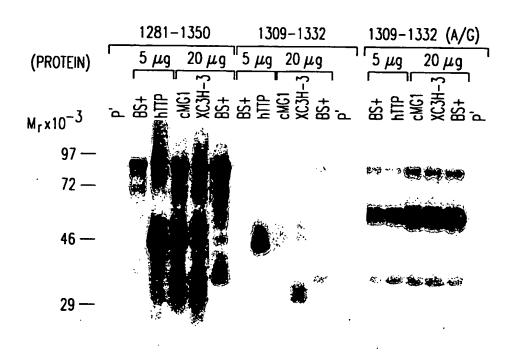


FIG. 2

hsEFR1(11B) GSDSPI--LDNSRRLPIFSRLSISDD SEQ. ID NO: 2 hsEFR2(11D) GSESPS--LDPGRRLPIFSRLSISDD SEQ. ID NO: 3

3/6



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

FIG.3A

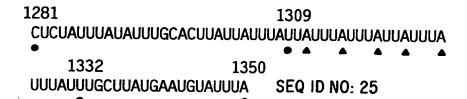


FIG.3B

4/6

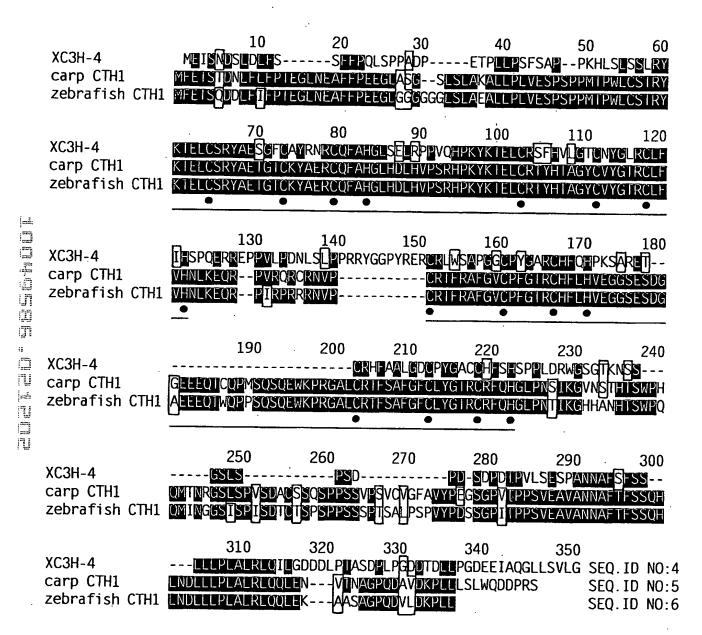
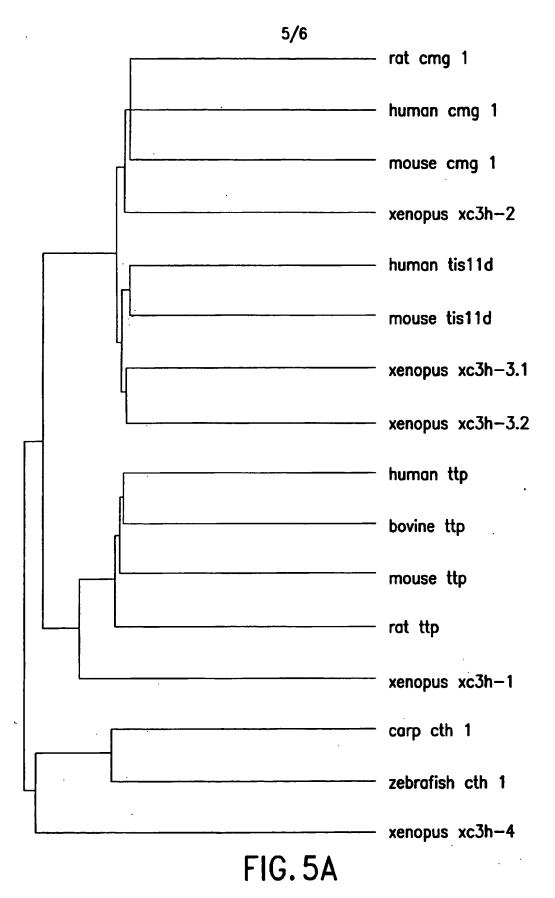


FIG. 4



SUBSTITUTE SHEET (RULE 26)

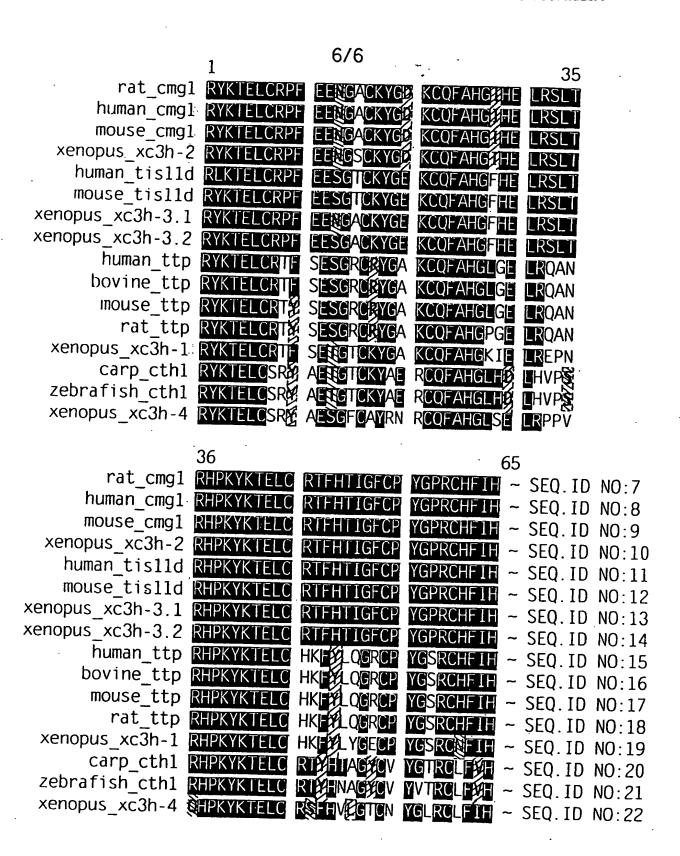


FIG.5B